

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	770	359/601	USPAT; EPO; JPO; Derwent; IBM TDB	2001/04/30 09:57
2	BRS	L7	44	glare and fender	USPAT; EPO; JPO; Derwent; IBM TDB	2001/04/30 10:02
3	BRS	L13	144	glare and (ellip\$ or oval) and minor	USPAT; EPO; JPO; Derwent; IBM TDB	2001/04/30 10:05

	Comments	Error Definition	Errors
1			0
2			0
3			0

CLIPPEDIMAGE= JP362192720A
PAT-NO: JP362192720A
DOCUMENT-IDENTIFIER: JP 62192720 A
TITLE: GLARE PREVENTING DEVICE

PUBN-DATE: August 24, 1987

INVENTOR-INFORMATION:
NAME
HASUO, KAMON

ASSIGNEE-INFORMATION:
NAME
CANON INC

	COUNTRY
	N/A

APPL-NO: JP61035440
APPL-DATE: February 20, 1986

INT-CL(IPC): G02F001/03; G02F001/13
US-CL-CURRENT: 359/601

ABSTRACT:

PURPOSE: To continue the glare preventing state for a long time without darkening the whole field of vision by providing a direction of incidence detecting device and a dimming controlling device and changing light transmittivity of a dimming plate locally by the two devices according to the direction of incident light.

CONSTITUTION: The device is provided with a direction on incidence detecting device 1 for detecting the direction of light incident to a dimming plate 3 and a dimming controlling device 4 that controls local transmittivity of the dimming plate 3. The dimming controlling device 4 includes an arithmetic circuit 41 such as a microprocessor etc. for making specified calculation, an ROM 42 (read-only memory) in which a memory to make the arithmetic circuit 41 perform specified calculation is stored, and an RAM 43 (any time write and read memory) that stores data etc. inputted from the direction of incidence detecting device 1 and a visual point position detecting device

2. Thus, glare prevention can be made effectively without darkening the whole field of vision. As dimming is limited to a part of the field of vision, glare prevention can be continued for a long time.

COPYRIGHT: (C)1987,JPO&Japio